

CHARLOTTE FIRE DEPARTMENT Fire Hydrant Flow Request Form

Note:

- 1. All information must be completed in order to process your request (including email address!)
- 2. Fire hydrant(s) must be inside the City limits or with-in the City's Extra Territorial Jurisdiction (ETJ). Hydrants in other incorporated city limits cannot be tested by CFD.

<u>NOTE</u>: FOR SPRINKLER SYSTEM DESIGN PURPOSES, <u>BOTH</u> A TWO-HYDRANT TEST <u>AND</u> A 48-HOUR TEST IS MANDATORY. CHECK "SPRINKLER DESIGN/48-HOUR TEST" BELOW.

Hydrant Location(s):	Hydrant #'s (If known)
Project Name:	
Project Address:	
Company Requesting Test:	
Company Address:	
Name of Contact:	
Telephone Number: ()	email:
Fax Number: ()	
Purpose of Test: Needed Fire Flow: Sprinkler Design/48-Hour Test: (Ck ALL that apply) (Check for no sprinklers)	
Fire hydrant test fee is \$170.00 per test (a two-hydrant test Check enclosed payable to "City of Charlotte" If paying by credit card, contact the Fire Prevention Bureau Of Allow 10 business days to receive test results. Inclement w	fice to provide necessary information.
Mail or Fax To:	
Charlotte Fire Department Fire Prevention Bureau 500 Dalton Avenue Charlotte, North Carolina 28206 Attention: Water Supply Officer	OFFICE USE ONLY Test Results: Test Date:/ Time:
Fax: 704-336-5190/Office: 704-336-2101	Pressure:
Note: Hydrant tests are for needed fire flow calculations, and hydraulic calculations for fire sprinkler and/or standpipe design only. Not to be used for the design of domestic systems. 48 Hour Recorded Static Pressure:	Static: psi Residual: psi
High: Low: 48 Hr. Avg	Revised 2/28/19